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INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

ATTY DOCKET NO.

PHCF-04045US

APPLICATION NO.

Not Yet Assigned

10/25/58890

APPLICANT(S)

Kazumasa OHSONO, et al.

FILING DATE

Concurrently Herewith

GROUP ART UNIT

Not Yet Assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
JD	4,357,500	11/02/1982	NILSEN			

U.S. PATENT APPLICATION PUBLICATIONS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
JD	61-26012	02/05/1986	JAPAN			ABS	
JD	61-35408	02/19/1986	JAPAN			ABS	
JD	7-140399	06/02/1995	JAPAN			ABS	
JD	4-18812	02/17/1992	JAPAN				✓
JD	3-24003	02/01/1991	JAPAN			ABS	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

JD		International Search Report, dated October 12, 2004
JD		Horima, H., et al., "Development of Optical Curl Cord Cable Using Glass Fiber", Proceedings of the 34th International Wire and Cable Symposium, November 1985, pages 16 to 20

EXAMINER /Jennifer Doan/

DATE CONSIDERED 10/26/2006

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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	Kazumasa OHSONO, et al.	
	FILING Concurrently Herewith	GROUP ART Not Yet Assigned

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							YES	NO
JD		2003-78599	03/14/2003	JAPAN			ABS	
JD		2000-101701	04/07/2000	JAPAN			ABS	
JD		59-63915	04/27/1984	JAPAN				✓
JD		7-25648	05/12/1995	JAPAN				✓
JD		GB 2 337 867 A	12/01/1999	UNITED KINGDOM				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

JD		"Development of World's First Expandable Optical Communications Cable", Electronic Technology, March 1985, Vol. 19, No. 3, page 52
JD		Dazai, Masahiko, et al., "Development of Optical curl Cord", Showa 60 Nendo National Convention Record, the Institute of Electronics and Communication Engineers of Japan (9), March 5, 1985, pages 9-106

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							YES	NO	
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>									
JD			Yao, Bing, et al., "A Study of Utilization of Holey Fibers", 2003 Nen The Institute of Electronics, Information, and Communication Engineers, Electronics 1, March 3, 2003, page 230						
JD			Zhou, Jian, et al., "A Study on Bending Loss Characteristics of Hole Assisted Optical Fiber", 2003 Nen The Institute of Electronics, Information, and Communication Engineers, March 3, 2003, page 632						
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